

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	66	(US-20010051832-\$ or US-20020111691-\$ or US-20020115742-\$ or US-20010016353-\$ or US-20030007991-\$ or US-20030065400-\$ or US-20020143403-\$ or US-20020016636-\$ or US-20020120348-\$ or US-20030125739-\$ or US-20020127391-\$ or US-20030055512-\$ or US-20030206928-\$).did. or (US-6228117-\$ or US-3919773-\$ or US-5522896-\$ or US-6281257-\$ or US-6534084-\$ or US-4374669-\$ or US-4202055-\$ or US-5549123-\$ or US-6518328-\$ or US-5169837-\$ or US-5977204-\$ or US-6511511-\$ or US-4794023-\$ or US-5697976-\$ or US-5837752-\$ or US-6471993-\$ or US-4613577-\$ or US-5881443-\$ or US-5626861-\$ or US-6599323-\$ or US-4454612-\$ or US-4976736-\$ or US-5855610-\$ or US-6520964-\$ or US-5605713-\$ or US-5869080-\$).did. or (US-5932290-\$ or US-6428579-\$ or US-5578086-\$ or US-5847046-\$ or US-5013323-\$ or US-4619655-\$ or US-5366756-\$ or US-6255359-\$ or US-5458653-\$ or US-5007930-\$ or US-5084051-\$ or US-4662887-\$ or US-6027742-\$ or US-4652459-\$ or US-4863472-\$ or US-5702446-\$ or US-6117456-\$ or US-6511510-\$ or US-5833694-\$).did. or (JP-2000237298-\$).did. or (JP-06293504-\$ or US-6255359-\$ or JP-04261653-\$ or WO-9307911-\$ or EP-154136-\$ or JP-2000093500-\$ or WO-200253105-\$ or AU-2002251725-\$).did.	US-PGPUB; USPAT; JPO; DERWENT	OR	OFF	2006/12/05 17:12

1B 12/5/06

EAST Search History

L2	110	(resorb resorbable bioresorb bioresorbable) with (PBT PEEK (polybutylene adj terephthalate) polybutyleneterephthalate polyethyletherketone (polyethyl adj etherketone) polyetheretherketone (polyether adj etherketone))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/12/05 17:13
S49 1	99	peek.ti.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2006/10/30 14:47
S49 2	54	polyetheretherketone.ti.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2006/10/30 14:56
S49 3	40	polyethyletherketone	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2006/10/30 14:54
S49 4	12	polyethyletherketone with peek	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2006/10/30 14:55
S49 5	5626	polyetheretherketone	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2006/10/30 14:59
S49 6	3102	polyetheretherketone with peek	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2006/10/30 18:04
S49 7	36	"ADVANCED CERAMICS RESEARCH".as.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2006/10/30 18:07
S49 8	1	S497 and (bone implant implants)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2006/10/30 18:05

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S49 9	1	S497 and (bone)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2006/10/30 18:07
S50 0	0	S497 and (biodegradable)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2006/10/30 18:06
S50 1	2	("20020143403").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2006/10/30 18:06
S50 2	250	"ADVANCED CERAMICS ".as.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2006/10/30 18:07
S50 3	4	S502 and (bone)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2006/10/30 18:12
S50 4	1	2003-018572.NRAN.	DERWENT	OR	OFF	2006/10/30 18:08
S50 5	2	("6027742").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2006/10/30 18:13
S50 6	92	(PMMA PBT PEEK polymethylmethacrylate polybutyleneterephthalate polyethyetherketone) and (((ceramic adj3 polymer) same ((coated coating) pores)) and implant) and bone)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/11/29 17:44
S50 7	90	(PMMA PEEK polymethylmethacrylate polyethyetherketone) and (((ceramic adj3 polymer) same ((coated coating) pores)) and implant) and bone)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/11/27 12:17

EAST Search History

S51 9	91	(PMMA PEEK polymethylmethacrylate polyethyletherketone polyetheretherketone) and (((ceramic adj3 polymer) same ((coated coating) pores)) and implant) and bone)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/11/29 11:19
S52 0	2	("6027742").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2006/11/29 11:19
S52 1	787	(scaffold matrix) with (PBT PEEK polybutyleneterephthalate polyethyetherketone)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/11/29 15:10
S52 2	0	S521 same ((calcium adj sulfate) same (polycaprolactone polylactic polyglycolic))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2006/11/29 11:27
S52 3	8	S521 same (polycaprolactone polylactic polyglycolic)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2006/11/29 11:26
S52 4	1	S521 and ((calcium adj sulfate) same (polycaprolactone polylactic polyglycolic))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2006/11/29 11:28
S52 5	3	S521 and ((calcium) same (polycaprolactone polylactic polyglycolic))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2006/11/29 15:11
S52 6	2	("6599317").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2006/11/29 12:42

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S52 7	155	("1483509" "2129305" "2274142" "2405989" "2511517" "3031927" "3034403" "3210894" "3227507" "3339997" "3420006" "3431327" "3482906" "3542461" "3693301" "3922728" "3932148" "4055378" "4062629" "4162122" "4195919" "4199231" "4210391" "4240719" "4253199" "4254509" "4274717" "4307945" "4315673" "4316293" "4338005" "4340283" "4370760" "4377329" "4402579" "4404694" "4409691" "4418991" "4476591" "4504982" "4551864" "4560383" "4573775" "4580882" "4596578" "4618228" "4618229" "4636049" "4636211" "4637697" "4641934" "4676792" "4687484" "4693572" "4702244" "4704016" "4720286" "4725278" "4731078" "4752123" "4759762" "4769033" "4790847" "4813955" "4830481" "4842601" "4881804" "4888012" "4888015" "4890912" "4890913" "4892543" "4898461" "4906246" "4917681" "4919663" "4921496" "4923296" "4932966" "4932968" "4938583" "4955902" "4976534" "4976732" "4990159" "4994082" "5000559" "5002382" "5019098" "5019099" "5047052" "5071432" "5089024" "5096285" "5112351" "5147397" "5158572" "5166711" "5166712" "5171266" "5173723" "5192317" "5192318" "5201762" "5225858" "5258025" "5260727" "5270744" "5275623" "5354335"	US-PGPUB; USPAT; USOCR	OR	OFF	2006/11/29 12:51
12/5/2006 5:37:40 PM C:\Documents and Settings\hpadmin\My Documents\EAST\Workspaces\10038398 ceramic composition.wsp					Page 5	

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S52 8	2	"20040111153"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2006/11/29 12:55
S52 9	8	woods.in. and ciliary and iol	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2006/11/29 12:55
S53 0	6	("6599317").URPN.	USPAT	OR	OFF	2006/11/29 14:44
S53 1	23	"extrusion freeform fabrication"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2006/11/29 14:44
S53 2	5	S531 and bone	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2006/11/29 15:09
S53 3	1	osteoceram	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2006/11/29 15:09
S53 4	931	(scaffold matrix) with (PBT PEEK polybutyleneterephthalate polyetheretherketone polyethyetherketone)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/11/29 17:05
S53 5	71	S534 and bone	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/11/29 15:10
S53 6	4	S535 and ((calcium) same (polycaprolactone polylactic polyglycolic))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2006/11/29 15:11
S53 7	17	S535 and (polycaprolactone polylactic polyglycolic)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2006/11/29 16:22

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S53 8	2	("20020143403").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2006/11/29 15:12
S53 9	1	2003-018572.NRAN.	DERWENT	OR	OFF	2006/11/29 15:13
S54 0	5	VAIDYANATHAN.in. and bone	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2006/11/29 15:57
S54 1	3	walish.in. and bone	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2006/11/29 15:58
S54 2	4	(advanced adj ceramics).as. and bone	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2006/11/29 15:58
S54 3	209	bone with (PBT PEEK polybutyleneterephthalate polyetheretherketone polyethyetherketone)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/11/29 16:29
S54 4	47	S543 and (polycaprolactone polylactic polyglycolic)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2006/11/29 16:23
S54 5	22	S543 and ((polycaprolactone polylactic polyglycolic) and calcium)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2006/11/29 16:30
S54 6	1	("2001/0051832").URPN.	USPAT	OR	OFF	2006/11/29 16:28
S54 7	219	bone with (PBT PEEK (polybutylene adj terephthalate)polybutyleneterephthalate polyetheretherketone polyethyetherketone)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/11/29 16:34
S54 8	24	S547 and ((polycaprolactone polylactic polyglycolic) and calcium)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2006/11/29 17:06

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S54 9	219	bone with (PBT PEEK (polybutylene adj terephthalate) polybutyleneterephthalate polyetheretherketone polyethyetherketone)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/11/29 16:34
S55 0	19	S549 same (matrix substrate)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/11/29 16:36
S55 1	2	("20030206928").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2006/11/29 16:39
S55 2	1	2000-679327.NRAN.	DERWENT	OR	OFF	2006/11/29 16:38
S55 3	17	"891783"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2006/11/29 16:39
S55 4	2032	bone and (PBT PEEK polybutyleneterephthalate polyetheretherketone polyethyetherketone)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/11/29 17:08
S55 5	256	S554 and ((polycaprolactone polylactic polyglycolic) and calcium)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2006/11/29 17:06
S55 6	350	(polycaprolactone polylactic polyglycolic plgg) with (PBT PEEK polybutyleneterephthalate polyetheretherketone polyethyetherketone)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/11/29 17:55
S55 7	75	S556 and bone	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/11/29 17:10
S55 8	398	(polycaprolactone polylactic polyglycolic polylactide polyglycolide) with (PBT PEEK polybutyleneterephthalate polyetheretherketone polyethyetherketone)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/11/29 17:56
S55 9	91	S558 and bone	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/11/29 17:10

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S56 0	1368	(PMMA polymethylmethacrylate) with (PBT PEEK polybutyleneterephthalate polyethyletherketone polyetheretherketone)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/11/29 17:50
S56 1	113	S560 and bone	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/11/29 17:55
S56 2	1818	(PMMA polymethylmethacrylate) with (PBT PEEK (polybutylene adj terephthalate) polybutyleneterephthalate polyethyletherketone polyetheretherketone)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/11/29 17:51
S56 3	128	S562 and bone	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/11/29 17:52
S56 4	3016	(PMMA polymethylmethacrylate (polymethyl adj methacrylate)) with (PBT PEEK (polybutylene adj terephthalate) polybutyleneterephthalate polyethyletherketone polyetheretherketone)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/11/29 17:51
S56 5	3069	(PMMA polymethylmethacrylate (polymethyl adj methacrylate)) with (PBT PEEK (polybutylene adj terephthalate) polybutyleneterephthalate polyethyletherketone (polyethyl adj etherketone) polyetheretherketone (polyether adj etherketone))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/11/29 18:05
S56 6	145	S565 and bone	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/11/29 17:52
S56 7	10854	(polycaprolactone polylactic polyglycolic plgg) with (polyester PBT PEEK polybutyleneterephthalate polyetheretherketone polyethyletherketone)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/11/29 17:55
S56 8	1554	S567 and bone	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/11/29 17:56

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S56 9	15020	(polycaprolactone polylactic polyglycolic polylactide polyglycolide) with (polyester)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/11/29 18:08
S57 0	70	S569 with bone	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/11/29 17:56
S57 1	219	bone with (PBT PEEK (polybutylene adj terephthalate) polybutyleneterephthalate polyethyletherketone (polyethyl adj etherketone) polyetheretherketone (polyether adj etherketone))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/12/05 17:13
S57 2	233	bone with (PBT PEEK (polybutylene adj terephthalate) polybutyleneterephthalate polyethyletherketone (polyethyl adj etherketone) polyetheretherketone (polyether adj etherketone) polyaryletherketone (polyaryl adj etherketone))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/11/29 18:07
S57 3	65	(polycaprolactone polylactic polyglycolic polylactide polyglycolide) and S572	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/11/29 18:08
S57 4	66	(polycaprolactone polylactic polyglycolic polylactide polyglycolide (poly adj lactic) (poly adj glycolic) (poly adj lactide) (poly adj glycolide)) and S572	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/12/05 10:23